

CLAIM SET AS AMENDED

1. (Currently Amended) An electro luminescence display, comprising:
an electro-luminescence panel having a first face including a display area
and an opposite face having a non-display area;
driving circuit boards for applying driving signals to a gate line and a
data line provided on a surface the opposite face having the non-display area
of the electro-luminescence panel; and
tape carrier packages connecting the driving circuit boards and the
electro-luminescence panel in a planar state.

2. (Original) The electro-luminescence display according to claim 1,
wherein the driving circuit boards include:
a gate driving circuit for applying driving signals to the gate lines; and
a data driving circuit for applying driving signals to the data lines.

3. (Original) The electro-luminescence display according to claim 1,
wherein the driving circuit boards include a plurality of output pads electrically
connected to the tape carrier packages.

4. (Original) The electro-luminescence display according to claim 3,
wherein the electro-luminescence panel includes a plurality of input pads that

are provided at the non-display area and electrically connected to the tape carrier packages.

5. (Original) The electro-luminescence display according to claim 4, wherein each of the tape carrier packages includes:

first pads connected to the output pads of the driving circuit boards; and
second pads connected to the input pads of the electro-luminescence display.

6. (Original) The electro-luminescence display according to claim 2, wherein the tape carrier packages include:

a first group of tape carrier packages arranged between the electro-luminescence panel and the gate driving circuit; and

a second group of tape carrier packages arranged between the electro-luminescence panel and the data driving circuit.

7. (Original) The electro-luminescence display according to claim 1, wherein each of the tape carrier packages has a first side for connecting the driving circuit boards to the electro-luminescence panel and a second side for holding a computer chip.

8. (Original) The electro-luminescence display according to claim 7, wherein a substantial portion of each of said tape carrier packages is in a common plane with said driving circuit boards.

9. (Original) The electro-luminescence display according to claim 7, wherein a substantial portion of each of said tape carrier packages having a first portion disposed in a common plane with said driving circuit boards and connected to the electro-luminescence panel.

10. (Original) The electro-luminescence display according to claim 9, wherein each of said tape carrier packages has a second portion disposed in a contiguous plane to the common plane of said electro-luminescence panel and said first portion.

11. (New) An electro-luminescence display, comprising:
an electro-luminescence panel having a display area on one surface and a non-display area on an opposite surface;
driving circuit boards for applying driving signals to a gate line and a data line provided on the non-display area of the opposite surface of the electro-luminescence panel; and

tape carrier packages disposed solely on the non-display area of the opposite surface of said panel and connecting the driving circuit boards and the electro-luminescence panel in a planar state.